

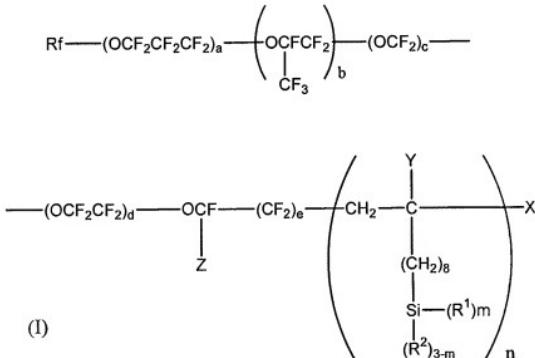
Amendment to the Claims

The following listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of the Claims:

1. (original) A substrate having at least one main surface comprising a first coating deposited on said main surface and a second coating having anti-soiling properties deposited and adhering on the surface of said first coating,
-the first coating being a (meth)acrylate based coating and being obtained by polymerizing a polymerizable composition comprising:
 - i) at least one (meth)acrylate compound and
 - ii) at least one compound I having at least one -M-Z' bond with M representing Si or a Metal atom, Z' representing OH or a hydrolysable group, and at least one ethylenic unsaturated group or epoxy group, and/or
 - iii) at least one silica or metal oxide colloid having free ethylenically unsaturated groups;and
-the second coating, having anti-soiling properties, being obtained by depositing on said first coating an anti-soiling coating composition comprising at least one compound II, or a hydrolyzate thereof, having at least one -Si-Z" group with Z" representing OH or a hydrolysable group.
2. (previously presented) A substrate according to claim 1, wherein said polymerizable first coating composition comprises at least one metal alkoxide compound that do not contain any reactive unsaturated group.
3. (original) A substrate according to claim 1, wherein compound I is a colloidal silica having free acryloxy groups.
4. (previously presented) A substrate according to claim 1, wherein said polymerizable first coating composition comprises from 2 to 50% by weight of compound I.

5. (previously presented) A substrate according to claim 1, wherein said polymerizable first coating composition comprises from 10 to 40% by weight of compound I.
6. (original) A substrate according to claim 1, wherein the unsaturated group is a (meth)acryloxy group or a vinyl group.
7. (original) A substrate according to claim 1, wherein the second coating having anti-soiling properties is hydrophobic and/or oleophobic.
8. (original) A substrate according to claim 1, wherein compound II is a fluoro compound.
9. (original) A substrate according to claim 3, wherein compound II is a silane or a silazane bearing at least one group selected from fluorocarbons, polyfluorocarbons, fluoropolyethers and polyfluoropolyethers.
10. (original) A substrate according to claim 1, wherein compound II is a silane comprising polyfluoro polyether groups.
11. (original) A substrate according to claim 1, wherein compound II is represented by the general formula (I)



and has a number average molecular weight of from 5×10^2 to 1×10^5 wherein Rf represents perfluoroalkyl; Z represents fluoro or trifluoromethyl; a, b, c, d and e each independently represent 0 or an integer of 1 or above, provided that a+b+c+d+e is not less than 1 and the order of the repeating units parenthesized by

subscripts a, b, c, d and e occuring in the formula is not limited to that shown; Y represents hydrogen or alkyl containing 1 to 4 carbon atoms; X represents hydrogen, bromo or iodo; R¹ represents hydroxy or a hydrolyzable substituent group; R² represents hydrogen or a monovalent hydrocarbon group; I represents 0, 1 or 2; m represents 1, 2 or 3; and n represents an integer of 1 or above, preferably 2 or above.

12. (original) A substrate according to claim 1, wherein the second coating having anti-soiling properties is deposited by dip coating or spin coating, preferably by dip coating.
13. (cancelled)
14. (previously presented) A substrate according to claim 1, wherein said polymerizable coating composition comprises:
 - i) at least one (meth)acrylate compound and
 - ii) at least one compound I having at least one -M-Z' bond with M representing Si or a Metal atom, Z' representing OH or a hydrolysable group, and at least one epoxy group, and optionally
 - iii) at least one silica or metal oxide colloid having free ethylenically unsaturated groups.
15. (previously presented) A substrate according to claim 1, wherein said polymerizable first coating composition comprises:
 - i) at least one (meth)acrylate compound and
 - ii) at least one silica or metal oxide colloid having free ethylenically unsaturated groups and optionally
 - iii) at least one compound I having at least one -M-Z' bond with M representing Si or a Metal atom, Z' representing OH or a hydrolysable group, and at least one ethylenic unsaturated group or epoxy group.
16. (previously presented) A substrate according to claim 1, wherein said at least one (meth)acrylate compound is selected from the group consisting of: allyl methacrylate; 2-

ethoxyethyl acrylate; 2-ethoxyethyl methacrylate; caprolactone acrylate; isobornyl methacrylate; lauryl methacrylate; polypropylene glycol monomethacrylate; 1,4-butane diacrylate; 1,6-hexanediol diacrylate; 1,6-hexanediol dimethacrylate; polyethylene glycol diacrylate; tetraethylene glycol diacrylate; polyethylene glycol dimethacrylate; polyethylene glycol diacrylate; ethoxylated bisphenol A diacrylate; tetraethylene glycol diacrylate; tripropylene glycol diacrylate; neopentyl glycol diacrylate; 1,4-butanediol dimethacrylate; tetraethylene glycol dimethacrylate; diethylene glycol diacrylate; trimethylolpropane trimethacrylate; trimethylolpropane triacrylate; pentaerythritol triacrylate; ethoxylated trimethylolpropane triacrylate; trimethylolpropane trimethacrylate; dipentaerythritol pentaacrylate; pentaerythritol tetraacrylate; ethoxylated pentaerythritol tetraacrylate; and pentaacrylate ester.

17. (cancelled)
18. (cancelled)
19. (cancelled)